

FIG. 1

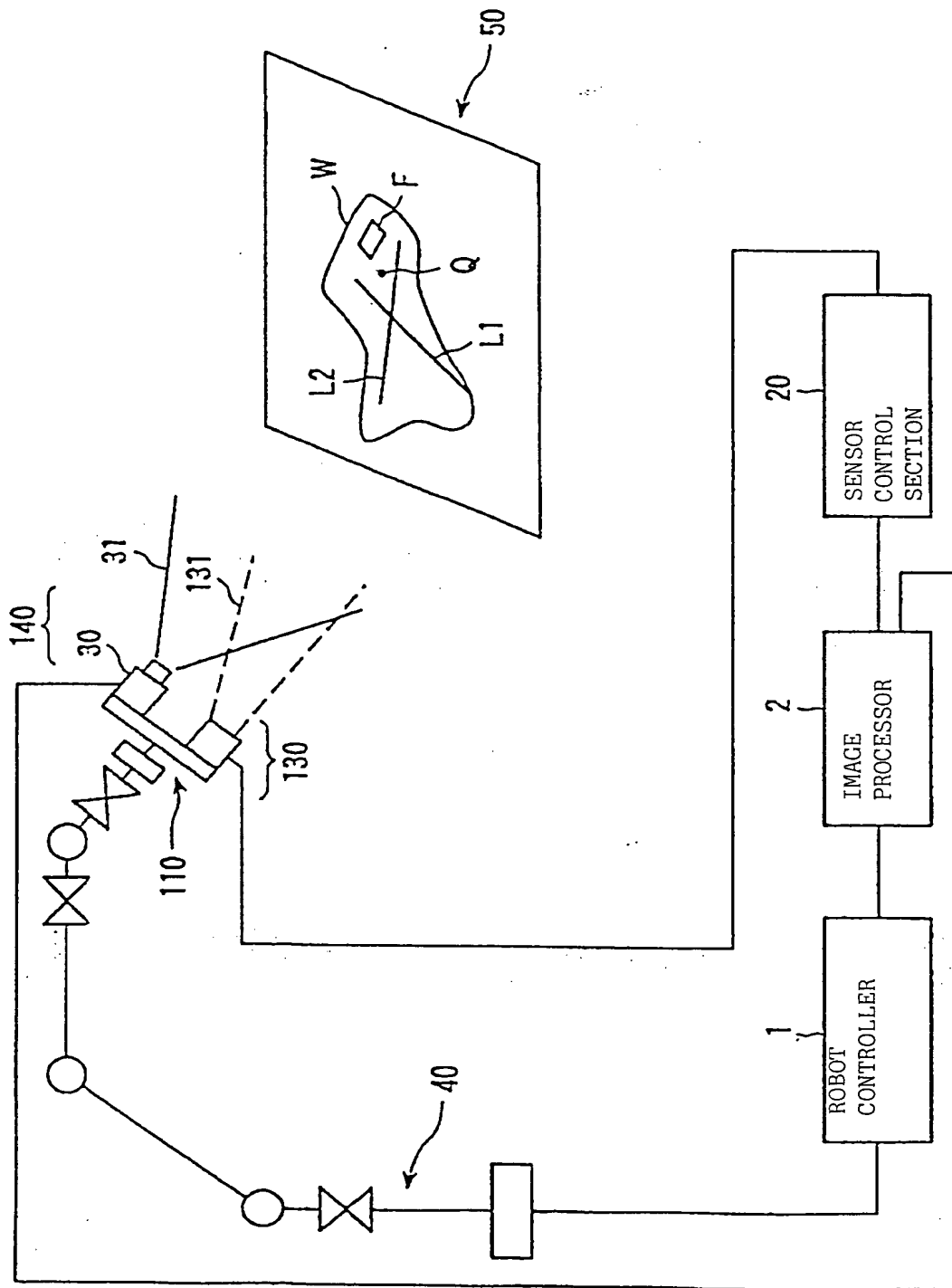


FIG. 2

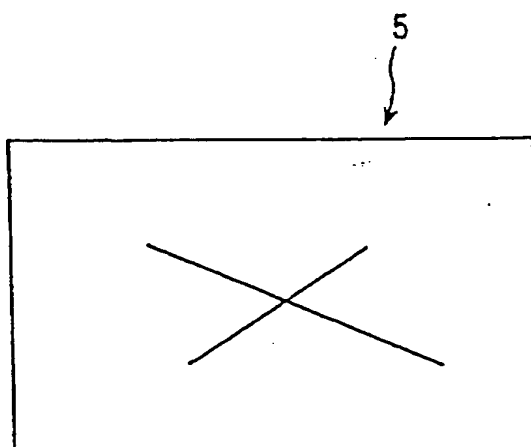


FIG. 3

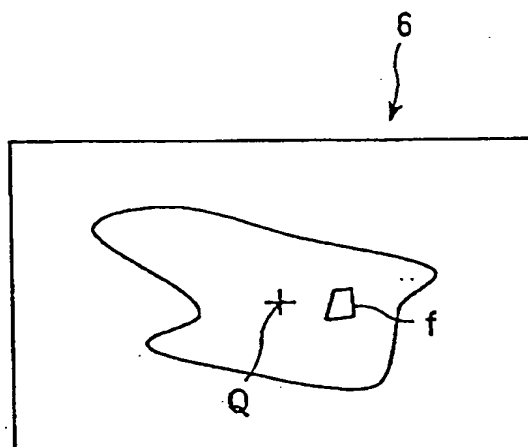


FIG. 4

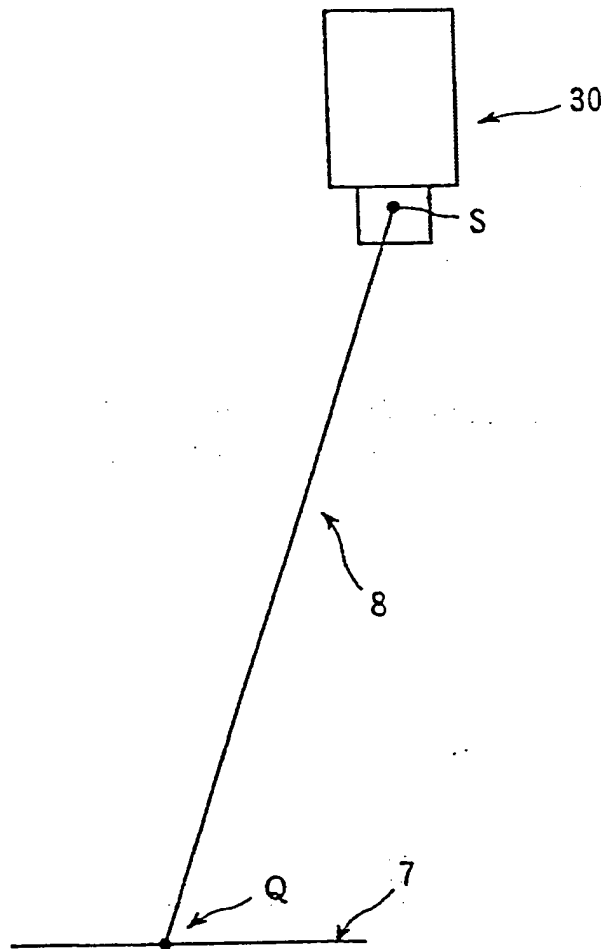
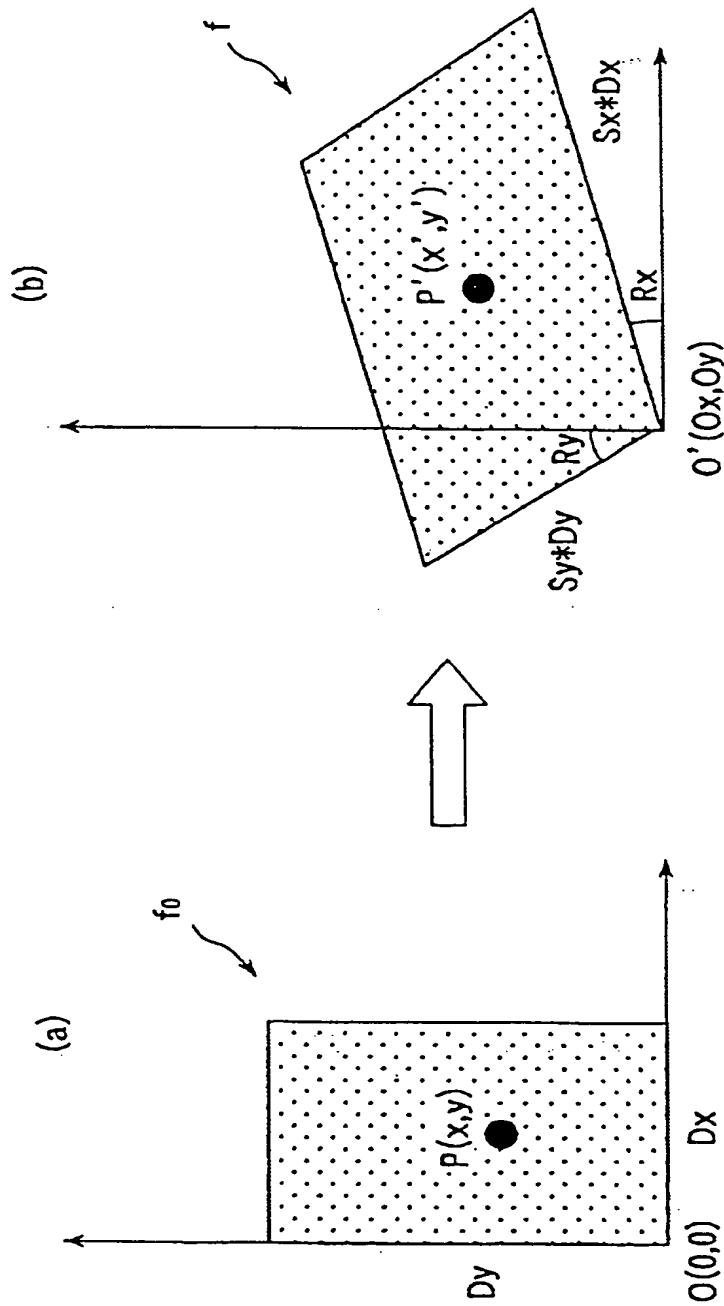


FIG. 5



THERE ARE SIX PARAMETERS (O_x, O_y, Sx, Sy, Rx, Ry)

REGARDING POINT P' :

$$x' = Sx \cdot \cos Rx \cdot x - Sy \cdot \sin Ry \cdot y + O_x$$

$$y' = Sx \cdot \sin Rx \cdot x + Sy \cdot \cos Ry \cdot y + O_y$$

FIG. 6

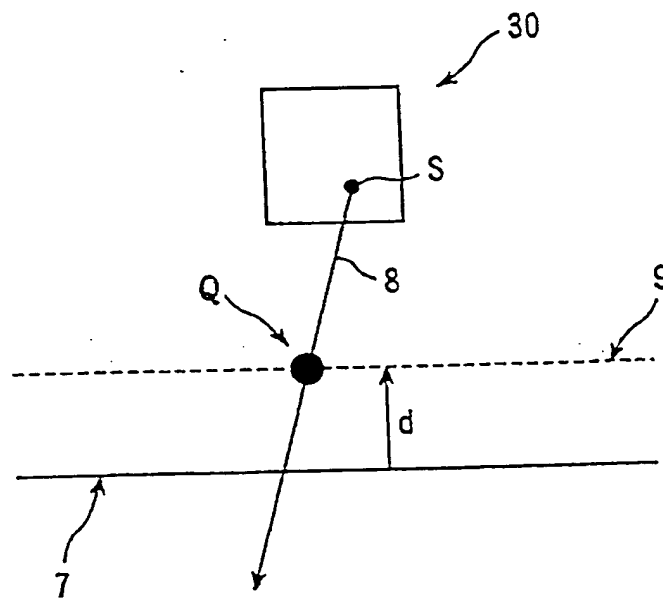


FIG. 7

